

A Translating Center designed to expedite the development and delivery of high quality stem cell therapies to patients

### Grant Award Details

A Translating Center designed to expedite the development and delivery of high quality stem cell therapies to patients

**Grant Type:** Translating Center

**Grant Number:** INFR2-09298

**Project Objective:** A successful partnership, resulting in the creation of a Translating Center recognized as the leader in providing end-to-end preclinical development services (preclinical research, CMC, regulatory) to accelerate the availability of stem cell treatments to patients with unmet medical needs.

**Investigator:**

<b>Name:</b>	Thorsten Gorba
<b>Institution:</b>	Quintiles Consulting, Inc.
<b>Type:</b>	PI

**Award Value:** \$15,000,000

**Status:** Active

### Progress Reports

**Reporting Period:** Operational Milestone #2

[View Report](#)

### Grant Application Details

**Application Title:** A Translating Center designed to expedite the development and delivery of high quality stem cell therapies to patients

**Public Abstract:** A successful partnership, resulting in the creation of a Translating Center recognized as the leader in providing end-to-end preclinical development services (preclinical research, CMC, regulatory) to accelerate the availability of stem cell treatments to patients with unmet medical needs.

**Statement of Benefit to California:** The proposed Translating Center will benefit the lives of patients in CA with serious unmet medical needs by accelerating the development and delivery of high quality stem cell treatments and establishing CA's position as a leader in advancing stem cell research. As the leading center of regenerative medicine, CA will attract patient advocates, drive science and academic innovation and reduce health care costs through curative treatments and stimulating economic growth.

---

**Source URL:** <https://www.cirm.ca.gov/our-progress/awards/translating-center-designed-expedite-development-and-delivery-high-quality-stem>